



Syria solar panel kit for outdoor lighting

As part of the UNPD (United Nations Development Program) aid projects, we have supplied 1420 sets of solar street lights to Syria. These solar street lights not only light up the streets, but also the local population's hope for a good life in the future.

The all in two solar street light system can be easily scaled and customized to meet various lighting requirements. It's perfect for large-scale projects and diverse outdoor environments, offering tailored lighting solutions.

Solar panels in Syria have shone a light on a dark corner of the country. In the Syrian province of Idlib, locals and refugees shield their eyes from the sun glinting off their solar panels. Even though solar panels are considered a luxury across the globe, the area of war-torn Idlib is full of solar panels.

The solar panel project is a new sustainable long term solution. Help us provide or repair solar panels to Syrian families after the earthquake! 2/3 hours of electricity a day. Public electricity is enough for 4 lightbulbs, or 1 lightbulb and a fridge, to work for, just two hours.

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Discover the best solar solutions for your energy needs in Syria. Our high-quality solar panels harness the power of the sun to provide clean and sustainable energy for your home or ...

Discover the best solar solutions for your energy needs in Syria. Our high-quality solar panels harness the power of the sun to provide clean and sustainable energy for your home or business. Save on electricity bills and reduce your carbon footprint with our reliable solar panel systems

Solar energy allows households to receive one kilowatt of electricity per hour - enough to light their home, keep their refrigerator running and power other essential electrical devices. With reliable access to electricity, ...

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Solar energy allows households to receive one kilowatt of electricity per hour - enough to light their home, keep their refrigerator running and power other essential electrical devices. With reliable access to electricity, Ruba can now process milk and cheese, sourced from her family's sheep and cows.



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Due to the long periods of power outage, and because St. Ephrem Patriarchal Development Committee (EPDC) is keen to secure the basic requirements of students, the team of EPDC in Aleppo distributed 512 solar energy lighting kits including (a power bank - projector - small solar panel) to students of 9th and high school certificates who were ...

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The recent installation of solar panels is bringing about positive changes in the Syrian Arab Republic. The use of renewable energy sources, such as solar power, is improving access to clean water and health care services for the residents.

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